



# Solution

Flow Sensor 4240 can collect on either 4x10G Intel Cards OR on 2x40G Qlogic/Marvell cards.

Access the local webUI of the flow sensor appliance. The monitoring interface selection can be changed on the Advanced Settings of the FlowSensor. Changing the Monitoring Interface Selection results in services restarting.

FlowSensor 4240

## Advanced Settings

Export Packet Payload

Export Application Identification

Include IPv6

Include HTTPS Header Data (Applies only to IPFIX exports.)

Include HTTP Header Data (Applies only to IPFIX exports.)

Export	<input type="text" value="32"/>	bytes of the HTTP Request Path.
--------	---------------------------------	---------------------------------

Enable VXLAN Decapsulation

Enable X-Forwarded-For Processing

Enable ETA Processing

Enable Load Balancing

Monitoring Interface Selection:

<input checked="" type="radio"/>	2 x 40G
<input type="radio"/>	4 x 10G (SFP)

## Cache Mode

Use single, shared, cache for all monitoring ports

Use independent caches for each monitoring port

Apply